Figure 1

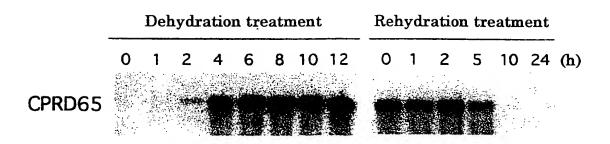
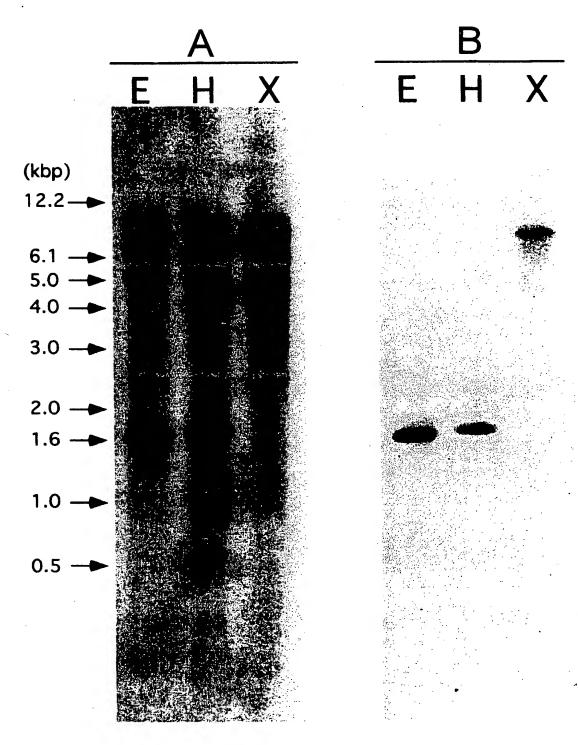


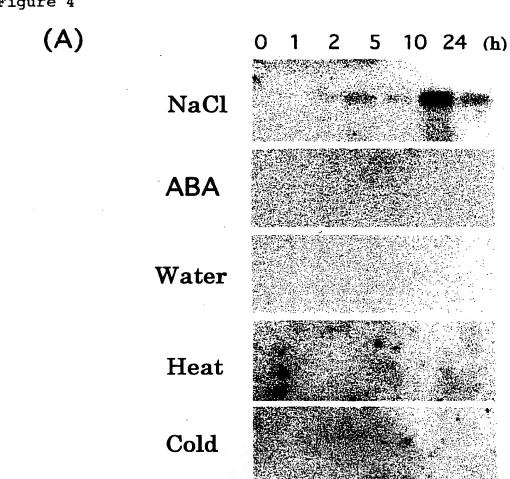
Figure 2

CPRD65	PSSASNTWFNATLPSPPFKDLPSTSSPTNLLPLRKTSSSNTITCSLEFLHFPKQYQPTSTSTSTATTTTPTPIKTTTITTTTPRETNP	90
VP14	MGGLAPPTSVSIHRHLPA-RSRARASNSVRFSP-RAVSSVPPAEC-LDA-PFHKPVADLPAPSRKPAAIAVPGHAAAPRKAEG	79
LeNCED1	MATTESHATNTWIKT-KLSMPSSKEFGFAS-NSISLLKNQHN-ROSLNINSSLQAPPILHFPKQSSNYQTPKNNTISHPKQEN-	80
CPRD65	LSDTNQPLPQKWWFLQKAANTALDLWETALVSHERKHPLPKTADPRVQTNGKFAPYPEHAADQGLPVVGGTPKCIDGVYVRNGANPLYEP	180
VP14	-GKKQLNLFQR-AAAALDWFEEGFWNVLERPHGEPSTADPVQTNGKFAPYTERPPVHELPVFGGTPPFIDGVYVRNGANPLFEP	164
LeNCED1	-NNSSSSSTSKWWLVQKAANALDAWESALTKHELEHPLPKTADPRVQTSGWFAPYPENPVCQSLPVTGGTPKCVQGVYVRNGANPLFEP	169
CPRD65	VACHN-FOGDGNYHAVKFTNIGAL-SYACRFTETTRESDEKSLERPVFPKATGELHGHSGTARELEFYARGLFGEVOTSDEGVANAGLVY	269
VP14	VAGHH-FOGDGNYHALRIRNGHALSYACRFTETRERDERDERATGRPVFPKATGELHGHSGTARLALFYARAAGLVDFSAGTGVANAGLVY	254
LeNCED1	TACHH-FOGDGNYHAVQFKNIGSTALSYACRFTETFREVQEKALGRPVFPKATGELHGHSGTARLALFYARGLFGEVD-EKGTGVANAGLVY	258
CPRD65	FMHELANSEDDEPYHVRITPHGDENTVGRUDFNGQLHSTRIAHPKLDPVGGDENALSYDVIDKPYLKYFRFSPDGVKSHDVETPLKEPT	359
VP14	FMGRELANSEDDEPYHVRVADDGDLETVKRVDFDGQLGCANTAHPKLDPVGGELALSYDVIKRPYLKYFRFSPDGVKSDVEIPLEQPT	344
LeNCED1	FMHRELANSEDDEPYHVKVTPTGDLKRFGR-DPDGQLKSTNIAHPKLDPVSGELFALSYDVIDKPYLKYFRFSKNGEKSNOVEIPVEDPT	348
CPRD65	MADEATTENEVVAPODOVYEKLTERITIGGSPVVADIONOGEREGIT KANDONAMERICDAPOCECEHLINAMEEPETTEMVVIGSCHTP	449
VP14 '	NEUDPATTENEVVAPO OVVEKLOERI REGSPVVADIONERISREGIT EX MADA SEMANOVPOCECEHLINAMEEPATTEMVVIGSCHTP	434
LeNCED1	MADEATTENEVVIERO OVVEKUSENI REGSPVVADIONEREGIT EX NEODSOLVAN EVPOCECEHLINAMEERAETTEMVVIGSCHTP	438
CPRD65	ADSIFNE LEES SVLDEIRL NLRTG STRRPIISDAEQ-VALENGAVARAKLGRKTOFAYLA AEPAPRASGFAKVOLLSGEVAKYAYG	538
VP14	ADSIFNESDER ESYLDEIRLDARTG STRRAVLPPSQQ-ENLENGAVARAN LGRESRYAYLAVAEPAPRASGFAK OLDTGELTKFEYG	523
LeNCED1	POSIFNE DERZ SVLDEIRL NLKTG STRKSIIENPOEQVALENGAVARAN LGRKTEYAYLADAEPAPRASGFAKVALFTGEVEKFIYG	528
CPRD65	EEKFGGER FLRNGOKEDOGYTLAFVHDEKENKSELDIVNADNIKLEASIKLPSKVPVGFHGTFTHSKOLRKDA-	612
VP14	EGRFGGEPCFVPHDPAAAHPROEDOGYHLIFVHDEKAGTSELLVMAADIRLEATVOLPSKVPFGFHGTFITGQELEADAA	604
LeNCED1	DNKYGGEP FLPROPNSKEEDOGYTLAFVHDEKENKSELDIVNAHSIKLEATVKLPSKVPVGFHGTFINANOLANDA-	605



3/15

Figure 4



(B)

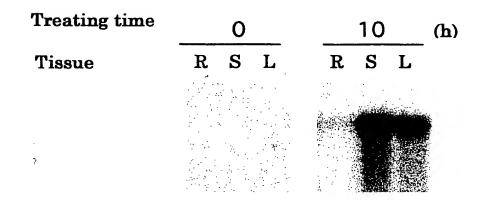
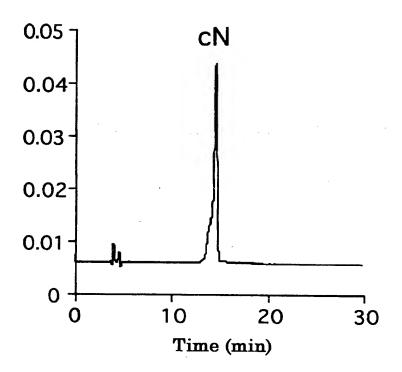


Figure 5

(A)



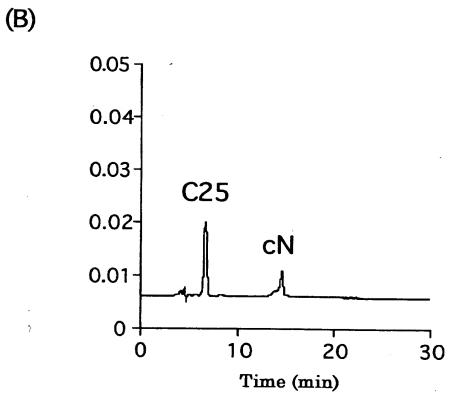
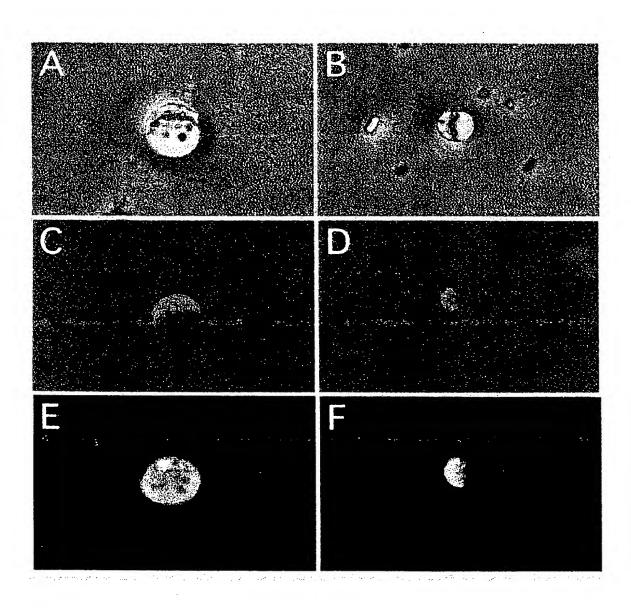
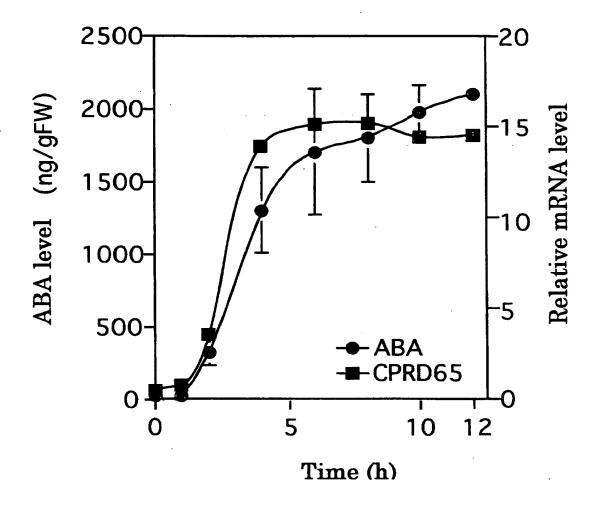
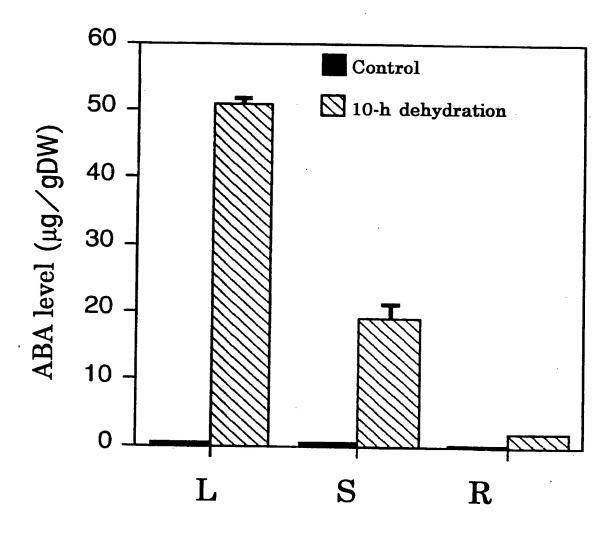


Figure 6



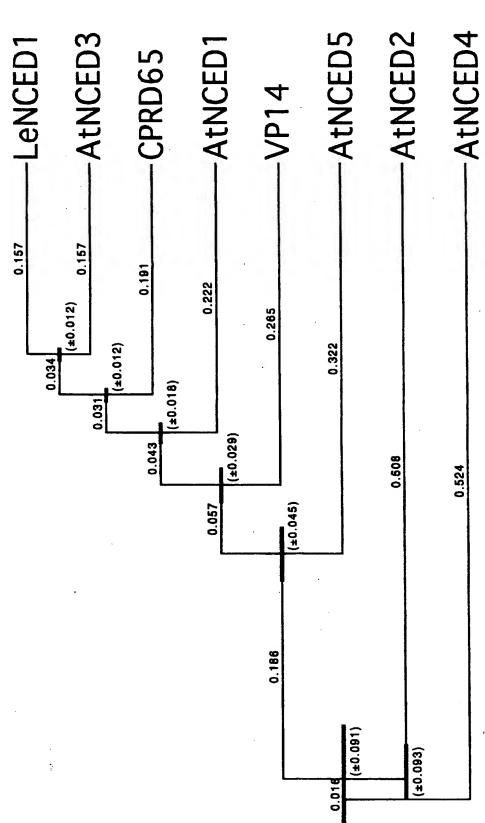
?



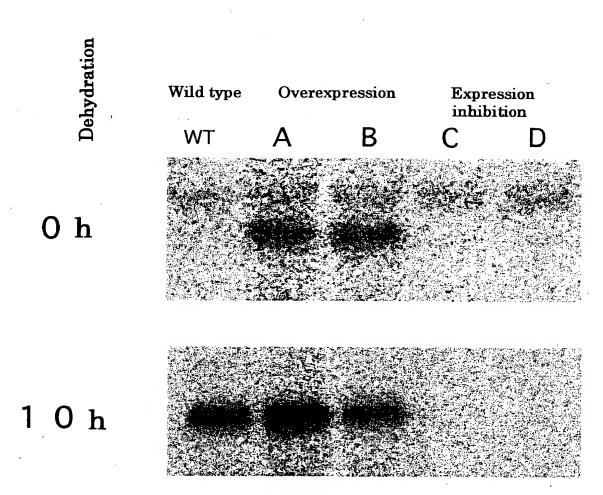


AtNCED3	MSFIATAVSG-RWLGGNHTQPPLSSSGSSDLSYCSGL-PMASRVTRKLNVSSALHTPPALH	61
CPRD65	MPSSASNTWFNAT-PSPPFKQLPSTSSPTNLUPLRKTSSSWTINGS-QTLHFPKQYQFTSTSTSTATTITPIPIK	75
AtNCED3	FPKQSSNSPATYVKPKAKESNTKQMNLHQVAAANAEDAVEGHEVSHEKLHPLPKTADPOVQTAGNFAPYNEDP	134
CPRD65	TTTTTTTTPPRETNPLSDTNQPLPQKWNFLQVAAANAEDLVEVALVSHERKHPLPKTADPQVQTAGNFAPYFEHA	150
AtNCED3	vrrnlpvvgk ppstkgvyvrnganpl epvtghhffdgdgavhavkfehgbasyacrftttnr-vqerdlgrpv	2 0 %
CPRD65	adqqlpvvgktpkqtbgvyvrnganpl epvaghhffdgdgavhavkftngasyacrftettrl=qqekslgrpv	22%
AtNCED3	FPKAIGELHGHIGIARL/LEYARAA/GIVDPAHGIGVANAGLVYFRGHLLAMSEDDLPYIVVITPNGDLKTVGRF	284
CPRD65	FPKAIGELHGHEGIARL/LEYARGLFGLVDGSQGHGVANAGLVYFRHILLAMSEDDLPYIVVITPNGDLHTVGRY	300
AtNCED3	DETGOL STMIAHPK DP SGEL HALSYDVÝ SKPYLKYFRESPOG KSPOVETEL DO PTMHOFAITENEVVVPD	359
CPRD65	DENGOL STMIAHPK DP VOGOL HALSYDVÍ OKPYLKYFRESPOG KSPOVETEL KEPTIMHOFAITENEVVVPD	379
AtNCED3	QQVVFKL EMITGGSPVVYDKNKVÆRFGILDKVAEDSSNIKWIDAPDCFCFHLHNAWEEPETEVVVIGSCMTPP	434
CPRD65	QQVVFKL EMITGGSPVVYDKNKT SRFGILHKNAKDANAMRHIDAPDCFCFHLHNAWEEPETEVVVIGSCMTPA	456
AtNCED3	DSIFNESDENLKSVLSEIRLNLYTGESTRRPIISNEDO VNLEAGAVNRAN LGRKT FAYLALAEPWPKVSGFAK	509
CPRD65	DSIFNECHE BLKSVLSEIRLNLYTGESTRRPIISDAED VNLEAGAVNRAN LGRKT FAYLALAEPWPKVSGFAK	524
AtNCED3	VOLLTGEVKKHLYGDNRYGGEPLFLPGEGGEED GYTL FYHDEK MKSELQIVNAV SLEVEATVKLPSRVPYGF	584
CPRD65	VOLLSGEVKKYNYGEEKFGGEPLFLP-NGDNEDJGYTLFVHDEK MKSELQIVNADNLKLEADIKLPSRVPYGF	598
AtNCED3	HGTFIGAUDLIKOVV	599
CPRD65	HGTFIHSHDURKOA-	612

AtNCED1	MVSL-LTMPMSGGIKTMPQAQ-IDLGF-RPIKRQPKVIKCTVQIDVTELTKKRQLFTPRTTAT	60
AtNCED2	MDSVSSSSFLSSTFSLHISLLRRRSSSPTLLRINSAWEERSPITAPSDNADRRAKPKTLHART	64
AtNCED3	MASFTATAAVSGRINL GONHTOPPLSSSQSSDLSYCSSLPMASRVTRKLNVSSALHTPPALHFPKQSSNSPATVVK	
AtNCED4	ACTIVITIES AND ACTIVI	75
	A	19
AtNCED5	MONTH TO THE PROPERTY OF THE P	75
AtNCED1	PPOHNPLRINTFOKAAATATDAAERALISHEQDSPLPKTADPRVQTAGNYSPVPESSVRRNI-TVEGTTPPDCT	132
AtNCED2	NHTLVSSPPKLRPEMTLATALFTTVEDVINTFIDPPSRP-SVDPKHVI SDNFAPVI DEI PPTDCFTTHGD IDI SI	138
AtNCED3	PKAKESNTKOMNLFORAAAAALDAAEGFI VSHFKLHRI PKTADPSVOTAGNFAPVNFOPVRRMI ~PXA/GKI IDDST	149
AtNCED4	KGFSKLLDLLERLWKIMHDASLPLHYLSGNFAPTROFTPPVKNI PVAIGEI (PECI	75
AtNCED5	KIESSIVIPMEQNRPLPKPTDPAVQLSGNFAPVNECPVQNGLEWGDIPSCL	127
AtNCED1	CGYTENG NEW FERTAGEN FEXOMERYKIT-NGSASYAGRETHTERLYGEGREGRYFRKATGELHGHS-G NGYTENGTNED FLERGPYNLFEDGOGNEN HATKIT-NGKATL CERVYNTYKYNNEKITIGPPAMPHYFSGENGYTAS	205
AtNCED2	NGAY TRANSPORT PROCESS OF THE WORLD CONTINUES AND ADMINISTRATION OF THE PROCESS O	212
AtNCED3	KOMPNOPELHERVTGHIFFDGXRAHAVKFE-KGSASYAORETOTNRPVOERD LORDVERKATGELHGIT-G	222
AtNCED4	KGMARICHEP) HERVTG HIFEDGRANDENVIKE-HGASYAGRETOTINEVGERUGEVERKAIGELIGHT-G KEFVINGTHEKEDANAGHINEDGRANDENVIKE-DOKATYVSRIVINTERLIKDEFFIGAKRIK-IQDLIKGFF-G	
AtNCEDS	THE PROPERTY OF A CHIEF CONTROL OF THE PROPERTY OF THE PROPERT	147
Achicebs	KGMTENGHENFPPLAGHI FDEDGONNIVSTGFUNDVSYSQEYTKINALVQFTALIGISVFPXPTGELIGIS-G	201
AtNCED1		
AtNCED2	TARCHIEFYARGE CGL DANONG MODANING CAYFINNIE LANGIETD PRYDEKTETOTICOT OTNORYDED COLKSANDALI	280
	VARCAL TACKYL I COYNEYNGEIG WIESE AFF SINN HAT GEHOLEYNVRETES GOTH TEIGRYDHOG CAMSMIAH	287
AtNCED3	LARLINE-LYANDAGUVUPAHGIKOMARGEVYTRIGHELIMICEEDE PYVAQETPINGDEKTINGREDHDIGUEESTINIDAH	297
AtNCED4	LLMARQUETALKILDATAGAGTARTALVAHIGAT ALGERDATATAGALETGDLOTT GETDAGARTASETAH	222
AtNCED5	IARIMEFYARGICG INNORGANIGEVYFNAFI ALGED PYDEKETOTOD OTTARYDEDDELKSAMTAH VARGALTAARULTOYNPANGIG ANISEAFFSARE FALGESD PYNARETESODETT GRYDFDGGAMSMIAH IARIMEFYARAAAGIVDPAHGIGAMAGEVYFNGRI AKSELD PYDAOFTPNGDLATIAGFDFDGGESTMIAH LLMATROCIRIKEKILDNIYGAGAMFALVYHIGGE ALGEBERYVIXVLEIGDEGT GITUYDGGETHSFTAH LARLAEFTARAGIGLVDGTRGAGAMGAVFFNGRI AKGED PYDAKUDGGELEITAGFGEDDUIDSSVIAH	276
AtNCED1	PKIDPYTKELHALSYDWKKPIKKYFRESPOGIKSPELETI-PLETFIMIHDFALTENEWIPDOQWEKLGEM-	352
AtNCEDZ	POR PUT GET FAFFY DV - FOR IMPRESS ACTOR METERAL PROPERTY OF AND IN	361
AtNCED3	PROPESCH FALSYDWSWEMERSDICTYCONGILO OCCUPANDENTIALISM PROPAGES POL	369
AtNCED4	PRODUCTION TO THE MENT OF THE PRODUCT OF THE PRODUC	293
AtNCED5	PRODUTTEDLHTL SYMLKRETE RYLKENTOGOKTROVETE-TLPEPIMIEDFATTENEV/IPOQQWFKLSBM-	348
***************************************	EARL CONTINUE AND ENGINEERING CONTINUE OF THE AND THE STATE OF THE PARTY OF THE PAR	346
AtNCED1	TO COURT A VITTO FIRST CONTRACT TO A SUPERIOR TO A SUPERIO	
AtNCED2	TOCCO ALTICION ACTORNAL LESCOTTION NEW THORITION AND ALTICION NAMED TO THE PROPERTY OF THE PRO	420
AtNCED3	VLEGGSPYGILNGSI HOLD IPKYAGUESENDI EVELTILIPA IKAMELUGISVVLIAPRINSIEHT	430
AtNCED4	ISGKSPV-VFDGERVSR GEMPKDATEASOLITIKNSPETFOFH WWW.SPETEEIVVIGSOMSPADSI VLEGGSPVGTDNGGTRUGVIPKYAGDESBM#FEVPGPUIHAINAMDEDDGNSWLIAPNIMSIEHT IRGGSPV-VYDKNKVAR GELDKYAEDSSNIMMINAPDCFOFH WWW.SEPETDEWVIGSOMTPPDSI WKEKKNIYSFDPTIKKAR GRUPRYAKDELMINFELPNCFIFHWWW.SEEDEWLITCRLENPOLDMYSCK	437
AtNCED5	WERMITSHIP INCARROLL PRIMITED FILENCE IT HANDAME EEDE WEIT OR ENPOLDWSQK	365
ACACEDS	TRGGSPV-TYKERGAREGULSKODLTGSDDAM/DAPPCFOTHLWAMEERTEEODPVIVVIGSCASPPDTI	419
AtNCED1	FNERDESLRSVLSETRINGTTRRSLLVNEDVNLEIGW-NRIRGGKTRFAFLATAYFWFRVSGFAKVD L-ERMOLVHALVEKVIKIDENTEIVRRHPISARNLDFAVI-NPAFLGRCSRVVYAALGOPMFRISGVAVLD	492
AtNCEDZ	L-EPMOLVHALVEKVKIDI:VFTGIVRRHPISARNLDFAVI-NPAFLGRCSRYVYAAI.GDPMFKISGAAKI.D	498
AtNCED3	HNEBUZNIKSVESELKI NURIGESTRIPTITSMETTINNI FAGAV-ARAMI GRICTIFAYTIALAFDADIAUSCEAAVID	511
AtNCED4	VREKLENFONELYEMRIPHMATGSASOKKLSASAVDFPRINECYTGKKORYVYGTTI DSTAKVTGTTIKFDI HAFAF	440
AtNCED5	FSEEGEPTRVELSEIRLMATIKESMAVIVTGVNLEAGII-HRSYVGRKSQFVYTATADPHPKCSGTAKVD	489
AtNCED1	CTGPMKYTYGGEKYG-GL-EPEELPGN-SQNGEENEDYGYTEGIAADGETYYTEGI OTTMAAR YLE ATTW	560
AtNCEDZ	VSKCTRITY TVARRAMICSC VCCEDERADIDOCADEACENT CANATALISE TA DECENTRATALES TO THE CONTROL OF THE CO	573
AtNCED3	TTCPVKCHI YCTNEYCAL ADI EI DCE CCEDE CON COMPONICATION CONTROL CONTROL	575
AtNCED4	LCTGEMKYTYGGEKYG-GEPFFLPONSGNGEENEDGYTFO-W-DEETKITSELOIINAVNLKLEATIK VSKODDOTVARRMYGGCYGGEPFFVARDPGNPEAEEDIGYVTTW-DEVTGESGFLWMTAKSPELETVAAVR LTTGEVKKHLYODNRYG-GEPLFLPGEGGEEDEGYTLOTV-DEKTNMSELOIVNAVSLEVEATVK TGKRMLEVGONIKGTYDLGEGRYGGEAITVPRETAEEDIGYLIFFV-DENTGKSCVTVIITAKTMSAEPVAAVE IQNGTVSEFNYGPSRFG-GEPCFVPEGEGEEDKGYMGFVFDEEKOBSEFVAVDAITMKQVAAVR	
AtNCED5	TONOTIVE FON CONTROL OF THE PROPERTY OF THE PR	513 553
•	TOWN AND THE PROPERTY OF THE P	223
AtNCED1	TO THE POST OF THE	
AtNCED1	LPRVPYGFHGIFIOSNELVDOL LPRVPYGFHGIFIXESDLINGL	583
AtNCED2 AtNCED3		595
	LPRVPYGFHALF/TEROLDEOILI	599
AtNCED4	COTAME INCOME CONTROL L	538
AtNCED5	LPRVPYGHGTEVSENQ KEQ-VF	577



	Dehydration	NaCl	Heat	Cold	ABA	Control
AthCED1	2 5 10 24	0 1 2 5 10 24	0 1 2 5 10 24	0 1 2 5 10 24	0 1 2 5 10 24	0 1 2 5 10 24 (h)
AtNCED2						
AtNCED3						
AtNCED4				操作派 》外		
AtNCEDS						



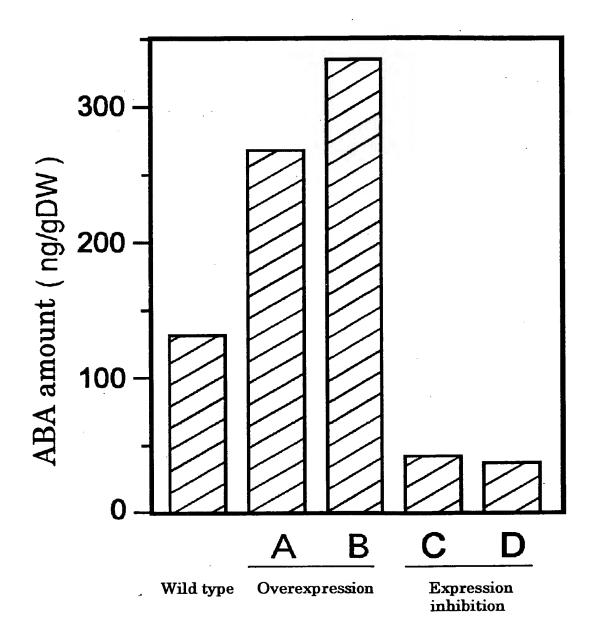
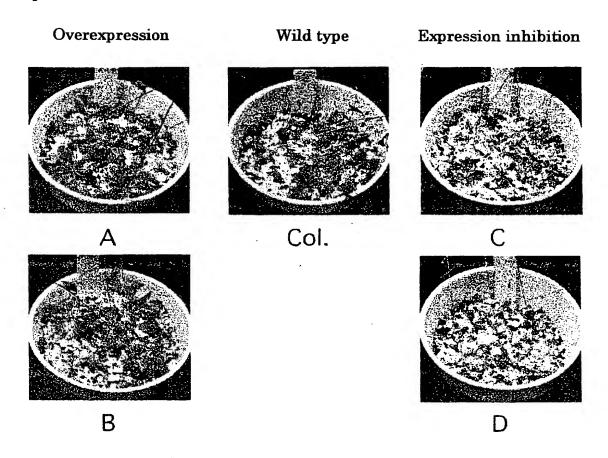


Figure 15



Water content of plants 14 days after tolerance evaluation

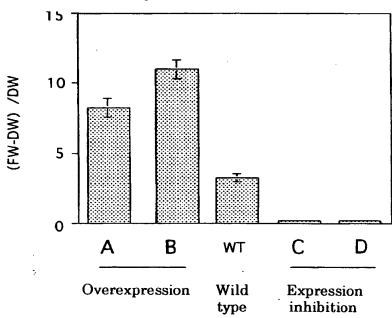


Figure 16

